FORM PTO-1449	ATTY. DOCKET NO. GBR-PT003	SERIAL NO. 10/713,344
U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	APPLICANT Daniel J. Pusiol	
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/Y.G./	AU	5 2 3 3 3 0 0	08/1993	Buess et al.			
	AV	6 0 5 4 8 5 6	04/2000	Garroway et al.			
	AW	6 1 9 4 8 9 8	02/2001	Magnuson et al.			
	AX	6 1 6 6 5 4 1	12/2000	Smith et al.			
	AY	6 1 0 4 1 9 0	08/2000	Buess et al.			
/Y.G./	AZ	6 1 0 0 6 9 4	08/2000	Wong			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO

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	BA	R. Kimmich, "NMR Tomography Diffusometry Relaxometry", Springer (1997)
/Y.G./	BB	J. Perlo, "Imágenes Codificadas Espacialmente Por *RMN* Y Detectadas Por *RCN*", Final Paper for the Physics Degree, College of Mathematics, Astronomy and Physics, Universidad Nacional de Córdoba, Argentina (2000)
	BC	C. R. Rodríguez, "Estudio De La Dinamica Lenta Y La Estructura En Cristales Liquidos Liotropicos Micelares, Mediante RMN", Doctorate Thesis, College of Mathematics, Astronomy and Physics, Universidad Nacional de Córdoba, Argentina (2000)
	BD	E. Rommel, K. Mischker, G. Osswald, K.H. Schweikert and F. Noack, "A Powerful NMR Field-Cycling Device Using GTOs and MOSFETs for Relaxation Dispersion and Zero-Field Studies, J. Magn. Reson. 70, 219-234 (1986)
	BE	D. Tomasi, E.C. Caparelli, H. Panepucci and B. Foerster, "Fast Optimization of a Biplanar Gradient Coil Set", J. Magn. Reson. 140, 325-339 (1999)
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/Y.G./	BH	A.F. Privalov, S.V. Dvinskikh and H.-M. Vieth, "Coil Design for Large-Volume High-B_1 Homogeneity for Solid-State NMR Applications", J. Magn. Reson. A 123, 157-160 (1996)

EXAMINER /Yelena Gakh/	DATE CONSIDERED 04/18/2008

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/Y.G./	AA	5 2 2 9 7 2 2	07/1993	Rommel et al.			
	AB	5 2 0 6 5 9 2	04/1993	Buess et al.			
	AC	4 8 8 7 0 3 4	12/1989	Smith et al.			
	AD	6 5 2 2 1 3 5	02/2003	Miller et al.			
	AE	6 1 2 7 8 2 4	10/2000	Sydney Smith et al.			
	AF	5 8 0 4 9 6 7	09/1998	Miller et al.			
	AG	5 6 0 8 3 2 1	03/1997	Garroway et al.			
	AH	5 5 9 2 0 8 3	01/1997	Magnuson et al.			
	AI	5 5 8 3 4 3 7	12/1996	Smith et al.			
	AJ	5 4 9 1 4 1 4	02/1996	Smith et al.			
/Y.G./	AK	5 4 5 7 3 8 5	10/1995	Sydney et al.			

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/Y.G./	AN	RU 21 84 36 8 C 1	06/2002	RU			X*	

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/Y.G./	AO	V.S. Grechishkin, "NQR Device for Detecting Plastic Explosives, Mines and Drugs", Applied Physics, Vol. A55, pp. 505-507 (1992)
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	AQ	J. Perlo, F. Casanova, H. Robert and D.J. Pusiol, "Solid State Proton Imaging Detected by Quadrupole Resonance", J. Magn. Reson. 150, 132-136 (2001)
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	AS	V.S. Grechishkin, "Application of Multipulse Sequences in Remote NQR", Appl. Phys. A58, pp. 63-65 (1994).
/Y.G./	AT	G.V. Mozjoukhine, "The Frequency Offset Effects of NQR of Spin $I = 1$ for Remote Detection", Z. Naturforsch. 57 a, pp. 297-303 (2002).

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